

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,811,274 B2
DATED : November 2, 2004
INVENTOR(S) : Eugene Olczak

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, OTHER PUBLICATIONS, insert

-- A. Tagaya, Y. Koike, "Highly Scattering Optical Transmission Polymers for Bright display", pages 1163-1164.

S.G. Saxe, Solar Energy Materials, Prismatic Film Light Guides: Performance and Recent Developments Vol. 19, No. 95-109, North-Holland, Amsterdam, Pages 95-109 --

Item [57], **ABSTRACT**,

Line 3, after "thickness of" delete " $\lambda/4/h$ " and insert therefor -- $\lambda/4/n$ --

Column 1,

Line 42, after "thickness of" delete " $\lambda/4/$," and insert therefor -- $\lambda/4/n$ --

Line 65, after "thickness of" delete " $\lambda/4/$," and therefor -- $\lambda/4/n$ --

Column 4,

Line 62, after "(1+2xj)" delete " $\lambda/4/$," and insert therefor -- $\lambda/4/n$ --

Column 5,

Line 4, after "of" delete " $\lambda/4/n5$ " and insert therefor -- $\lambda/4.n5$ --

Column 8,

Line 17, after "refractive index" delete " n_3 " and insert therefor -- n_3 --

Line 21, after " $\Phi_1=\Phi_2=\Phi$ and" delete " $\Psi_1=\Psi_2=\Psi$," and therefor -- $\Psi_1=\Psi_2=\Psi$, --

Line 50, after "angle" delete "w" and insert therefor -- ω --

Column 9,

Line 34, after "of" delete " $\lambda/4/$," and insert therefor -- $\lambda/4/n$ --

Signed and Sealed this

Ninth Day of August, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office